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	L29	L28 and 122	19
	L28	L27 and l21	275
	L27	liver	109008
	L26	eye glycoproteins	0
	L25	thymus glycoproteins	0
	L24	liver glycoproteins	4
	L23	blood serum glycoproteins	11
	L22	blood serum	20622
	L21	L20 and 118	448
	L20	ammonium sulfate	59744
	L18	L17 and 112	2048
	L17	L16 and 19	2066
	L16	bioactivity	8898
	L12	molecular weight 10kda or more	6765263
	L10	molecular weight 10kDa	3
	L9	glycoproteins	41282
	L8	glycoprotein	41282
DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
	L7	L6 and 15 and 14 and 13 and 12 and 11	0
	L6	424/106	55
	L5	424/88	2493
	L4	530/395	2784
	L3	530/388.85	751
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=> s glycoproteins
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=> s bioactivity
        24764 BIOACTIVITY
=> s low dose bioactivity
             2 LOW DOSE BIOACTIVITY
=> s amonium sulfate
             7 AMONIUM SULFATE
=> s ammonium sulfate
        52854 AMMONIUM SULFATE
=> s molecular weight 10kDa
             0 MOLECULAR WEIGHT 10KDA
1.7
=> s molecular weight
       811539 MOLECULAR WEIGHT
=> s 12 and 13 and 16 and 18
             2 L2 AND L3 AND L6 AND L8
=> d 19 1-2
    ANSWER 1 OF 2
                       MEDLINE on STN
T.9
     89338963
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AN
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ΤI
     Albumin, a biologically active protein acting on Leydig cells.
     Melsert R; Hoogerbrugge J W; Rommerts F F
ΑU
     Department of Biochemistry (Division of Chemical Endocrinology), Erasmus
CS
     University Rotterdam, The Netherlands.
     Molecular and cellular endocrinology, (1989 Jun) 64 (1) 35-44.
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CY
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     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
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EM
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     Entered STN: 19900309
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     Last Updated on STN: 19900309
     Entered Medline: 19890920
     ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
1.9
     1990:528304 CAPLUS
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     113:128304
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     well differentiated H4EIIC3 hepatoma cells: identification, purification,
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AU
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     Endocrinology (1990), 127(2), 789-97
     CODEN: ENDOAO; ISSN: 0013-7227
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    English
LA
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